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Search Results - Record(s) 1 through 7 of 7 returned.

☐ 1. Document ID: US 20060066305 A1

L49: Entry 1 of 7 File: PGPB Mar 30, 2006

PGPUB-DOCUMENT-NUMBER: 20060066305
PGPUB-FILING-TYPE:
DOCUMENT-IDENTIFIER: US 20060066305 A1

TITLE: Method for measuring rotational speed of molecule of fullerenes

PUBLICATION-DATE: March 30, 2006

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY
Sun; Yong	Fukuoka		JP
Miyasato; Tatsuro	Fukuoka		JP

US-CL-CURRENT: 324/300

Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw D

☐ 2. Document ID: US 20050008560 A1

L49: Entry 2 of 7 File: PGPB Jan 13, 2005

PGPUB-DOCUMENT-NUMBER: 20050008560
PGPUB-FILING-TYPE: new
DOCUMENT-IDENTIFIER: US 20050008560 A1

TITLE: Ultra-dispersed nanocarbon and method for preparing the same

PUBLICATION-DATE: January 13, 2005

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY
Kataoka, Fumiaki	Mobara		JP
Osawa, Eiji	Mobara		JP
Fujino, Takahiro	Kochi		JP
Takahashi, Makoto	Ichihara		JP
Idohara, Osamu	Hiratsuka		JP
Terajima, Akira	Hiratsuka		JP
Inoue, Yoshiaki	Atsugi		JP

Yokota, Seiji	Hiratsuka	JP
Kawasaki, Kazuhiro	Fujisawa	JP

US-CL-CURRENT: 423/445R

Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw D

☐ 3. Document ID: US 20040167328 A1

L49: Entry 3 of 7 File: PGPB Aug 26, 2004

PGPUB-DOCUMENT-NUMBER: 20040167328
PGPUB-FILING-TYPE: new
DOCUMENT-IDENTIFIER: US 20040167328 A1

TITLE: Cucurbituril-fullerene complex

PUBLICATION-DATE: August 26, 2004

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY
Geckeler, Kurt E.	Kwangju		KR
Constabel, F.	Kwangju		KR

US-CL-CURRENT: 540/472

Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw D

☐ 4. Document ID: US 6017630 A

L49: Entry 4 of 7 File: USPT Jan 25, 2000

US-PAT-NO: 6017630
DOCUMENT-IDENTIFIER: US 6017630 A
**** See image for Certificate of Correction ****

TITLE: Ultrafine particle and production method thereof, production method of ultrafine particle bonded body, and fullerene and production method thereof

DATE-ISSUED: January 25, 2000

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Tanaka; Shun-ichiro	Yokohama			JP
Xu; BingShe	Yokohama			JP

US-CL-CURRENT: 428/402; 219/121.68, 219/121.76, 219/121.82, 219/121.85, 385/122, 385/129, 428/408, 428/615

Full | Title | Citation | Front | Review | Classification | Date | Reference | | | Claims | KWIC | Draw D

☐ 5. Document ID: US 5640705 A

L49: Entry 5 of 7 File: USPT Jun 17, 1997

US-PAT-NO: 5640705
DOCUMENT-IDENTIFIER: US 5640705 A

TITLE: Method of containing radiation using fullerene molecules

DATE-ISSUED: June 17, 1997

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Koruga; Djuro L.	Tucson	AZ	85705	

US-CL-CURRENT: 588/16; 252/625, 976/DIG.385, 977/736, 977/903

Full | Title | Citation | Front | Review | Classification | Date | Reference | | | Claims | KWIC | Draw D

☐ 6. Document ID: EP 1536223 A1

L49: Entry 6 of 7 File: EPAB Jun 1, 2005

PUB-NO: EP001536223A1
DOCUMENT-IDENTIFIER: EP 1536223 A1
TITLE: METHOD FOR MEASURING ROTATIONAL SPEED OF MOLECULE OF FULLERENES

Full | Title | Citation | Front | Review | Classification | Date | Reference | | | Claims | KWIC | Draw D

☐ 7. Document ID: US 20060066305 A1, WO 2004008126 A1, JP 2004045238 A, EP 1536223 A1

L49: Entry 7 of 7 File: DWPI Mar 30, 2006

DERWENT-ACC-NO: 2004-123074
DERWENT-WEEK: 200624
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TITLE: Measurement of rotation speed of fullerene or fullerene derivatives by measuring strength variation of electromagnetic waves based on temperature changes when waves are absorbed on thin film

Full | Title | Citation | Front | Review | Classification | Date | Reference | | | Claims | KWIC | Draw D

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Term	Documents

(5 AND 47).PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD.	7
(L47 AND L5).PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD.	7

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DATE: Thursday, July 27, 2006

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		DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ	
☐	L59	L58 and (SAW)	1
☐	L58	L56 and ("c.sub.60")	26
☐	L57	L56 and (kirimoto.in.)	0
☐	L56	sun.in.	29391
☐	L55	L52 not L54	68
☐	L54	L53 and ((measur$3 or measurement or calculat$4 or find$3 or determin$4 or determination or ascertain$4 or identif$4) with (chang$4 or difference or variation or deviat$4))	43
☐	L53	L52 and (chang$4 or difference or variation or deviat$4)	97
☐	L52	L51 and ((thin or film$4 or layer or surface or slice or plane) with (absorb$4 or absorption and "take in" or "take on"))	111
☐	L51	L50 and (((measur$3 or measurement or calculat$4 or find$3 or determin$4 or determination or ascertain$4 or identif$4) with (speed or velocity or ((number or amount) with (rotat$4 or nutat$4 or tip$4 or flip$4 or turn$4)))) with (((carbon or C) with (60 or 70 or 76 or 78 or 82 or 84 or 90 or 96)) or ("C.sub.60" or "C.sub.70" or "C.sub.76" or "C.sub.78" or "C.sub.82" or "C.sub.84" or "C.sub.90" or "C.sub.96" or bucky) or (fullerene)))	3184
☐	L50	L29 and ((measur$3 or measurement or calculat$4 or find$3 or determin$4 or determination or ascertain$4 or identif$4) with (speed or velocity or ((number or amount) with (rotat$4 or nutat$4 or tip$4 or flip$4 or turn$4))))	77793
☐	L49	L47 and L5	7
☐	L48	L47 and (((surface) with (sound or acoustic$4 or longitudinal$2 or ultrasound or ultra-sound or ultrasonic$4 or ultra-sonic$4) with (wave)) or "SAW")	22
☐	L47	L46 and (speed or velocity or ((number or amount) with (rotat$4 or nutat$4 or tip$4 or flip$4 or turn$4)))	213
☐	L46	L4 and L29	213
☐	L45	L40 and L10	4
☐	L44	L40 and L11	3
☐	L43	L41 and L11	3
☐	L42	L41 and ((temperature or heat$4 or thermal$2) with (strength or intensity or magnitude or amplitude or strong$3))	43
☐	L41	L40 and (temperature or heat$4 or thermal$2)	76
☐	L40	L39 and ((measur$3 or measurement or calculat$4 or find$3 or determin$4 or determination or ascertain$4 or identif$4) with (strength or intensity or	78

		magnitude or amplitude or strong$3))	
☐	L39	L38 and (strength or intensity or magnitude or amplitude or strong$3)	163
☐	L38	L37 and (measur$3 or measurement or calculat$4 or find$3 or determin$4 or determination or ascertain$4 or identif$4)	168
☐	L37	L36 and (speed or velocity or ((number or amount) with (rotat$4 or nutat$4 or tip$4 or flip$4 or turn$4)))	173
☐	L36	L35 and (absorb$4 or absorption and "take in" or "take on")	203
☐	L35	L34 and ((rotat$4 or nutat$4 or tip$4 or flip$4 or turn$4 or number) and (electromagnetic$4 or electro-magnetic$4 or radio or micro or infrared or wave or wavelength or wave-length or pressure or rf or frequency))	470
☐	L34	L33 and ((thin or film$4 or layer or surface or slice or plane) with (((carbon or C) with (60 or 70 or 76 or 78 or 82 or 84 or 90 or 96)) or ("C.sub.60" or "C.sub.70" or "C.sub.76" or "C.sub.78" or "C.sub.82" or "C.sub.84" or "C.sub.90" or "C.sub.96" or bucky) or (fullerene)))	518
☐	L33	L32 and (thin or film$4 or layer or surface or slice or plane)	1973
☐	L32	L31 and (piezo-electric$4 or piezoelectric$4 or "LiNbO.sub.3" or quartz)	1993
☐	L31	L30 and (((surface) with (sound or acoustic$4 or longitudinal$2 or ultrasound or ultra-sound or ultrasonic$4 or ultra-sonic$4) with (wave)) or "SAW")	11884
☐	L30	L29 and (sound or acoustic$4 or longitudinal$2 or ultrasound or ultra-sound or ultrasonic$4 or ultra-sonic$4)	336781
☐	L29	(((carbon or C) with (60 or 70 or 76 or 78 or 82 or 84 or 90 or 96)) or ("C.sub.60" or "C.sub.70" or "C.sub.76" or "C.sub.78" or "C.sub.82" or "C.sub.84" or "C.sub.90" or "C.sub.96" or bucky) or (fullerene))	1434729
☐	L28	L26 and ("C.sub.60" or "C.sub.70" or "C.sub.76" or "C.sub.78" or "C.sub.82" or "C.sub.84" or "C.sub.90" or "C.sub.96" or bucky)	48
☐	L27	L26 and ("C.sub.60" or "C.sub.70" or "C.sub.76" or "C.sub.78" or "C.sub.82" or "C.sub.84" or "C.sub.90" or "C.sub.96")	42
☐	L26	L25 and (carbon or 60 or 70 or 76 or 78 or 82 or 84 or 90 or 96)	55
☐	L25	L24 and (absorb$4 or absorption and "take in" or "take on")	57
☐	L24	L23 and (thin or film$4 or layer or surface or slice or plane)	100
☐	L23	L22 and (temperature or heat$4 or thermal$2)	100
☐	L22	L21 and (strength or intensity or magnitude or amplitude or strong$3)	102
☐	L21	L20 and (measur$3 or measurement or calculat$4 or find$3 or determin$4 or determination or ascertain$4 or identif$4)	110
☐	L20	L19 and ((rotat$4 or nutat$4 or tip$4 or flip$4 or turn$4) and (electromagnetic$4 or electro-magnetic$4 or radio or micro or infrared or sound or acoustic$4 or longitudinal$2 or wave or wavelength or wave-length or pressure or rf or frequency) with (fullerene))	112
☐	L19	L2 and ((rotat$4 or nutat$4 or tip$4 or flip$4 or turn$4) and(electromagnetic$4 or electro-magnetic$4 or radio or micro or infrared or sound or acoustic$4 or longitudinal$2 or wave or wavelength or wave-length or pressure or rf or frequency))	1083
☐	L18	L17 and (fullerene)	1
☐	L17	6830783	2

☐	L16	L14 and ((absorb$4 or absorption and "take in" or "take on") with (electromagnetic$4 or electro-magnetic$4 or radio or micro or infrared or sound or acoustic$4 or longitudinal$2 or wave or wavelength or wave-length or pressure or rf or frequency))	20
☐	L15	L14 and ((temperature or heat$4 or thermal$2) with (strength or intensity or magnitude or amplitude or strong$3))	12
☐	L14	L13 and (thin or film$4 or layer or surface or slice or plane)	23
☐	L13	L12 and (absorb$4 or absorption and "take in" or "take on")	23
☐	L12	L11 and (temperature or heat$4 or thermal$2)	24
☐	L11	L10 and ((fullerene) with (electromagnetic$4 or electro-magnetic$4 or radio or micro or infrared or sound or acoustic$4 or longitudinal$2 or wave or wavelength or wave-length or pressure or rf or frequency))	26
☐	L10	L9 and ((measur$3 or measurement or calculat$4 or find$3 or determin$4 or determination or ascertain$4 or identif$4) with (strength or intensity or magnitude or amplitude or strong$3) with (electromagnetic$4 or electro-magnetic$4 or radio or micro or infrared or sound or acoustic$4 or longitudinal$2 or wave or wavelength or wave-length or pressure or rf or frequency))	106
☐	L9	L8 and ((measur$3 or measurement or calculat$4 or find$3 or determin$4 or determination or ascertain$4 or identif$4) with (strength or intensity or magnitude or amplitude or strong$3))	502
☐	L8	L7 and (electromagnetic$4 or electro-magnetic$4 or radio or micro or infrared or sound or acoustic$4 or longitudinal$2 or wave or wavelength or wave-length or pressure or rf or frequency)	1255
☐	L7	L6 and (strength or intensity or magnitude or amplitude or strong$3)	1291
☐	L6	L2 and (measur$3 or measurement or calculat$4 or find$3 or determin$4 or determination or ascertain$4 or identif$4)	1476
☐	L5	L4 and (fullerene with ((rotat$4 or nutat$4 or tip$4 or flip$4) with (speed or velocity)))	7
☐	L4	L3 and ((rotat$4 or nutat$4 or tip$4 or flip$4) with (speed or velocity))	213
☐	L3	L2 and (rotat$4 or nutat$4 or tip$4 or flip$4)	829
☐	L2	L1 and (speed or velocity)	1596
☐	L1	fullerene	6588

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☐ 1. Document ID: US 20060066305 A1

L59: Entry 1 of 1 File: PGPB Mar 30, 2006

PGPUB-DOCUMENT-NUMBER: 20060066305
PGPUB-FILING-TYPE:
DOCUMENT-IDENTIFIER: US 20060066305 A1

TITLE: Method for measuring rotational speed of molecule of fullerenes

PUBLICATION-DATE: March 30, 2006

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY
Sun; Yong	Fukuoka		JP
Miyasato; Tatsuro	Fukuoka		JP

US-CL-CURRENT: 324/300

Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw D

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Term	Documents
SAW	175978
SAWS	25360
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(L58 AND (SAW)).PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD.	1

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